

EAST

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(0) ((electrode adj border) and(etch\$3)) and(aluminum adj foil)
(9) (electrode adj border) and(etch\$3)
(475) (electrode same border) and(etch\$3)
(7) ((electrode same border) and(etch\$3)) and(aluminum adj foil)
(14) non-etch\$3 adj zone
(21) non-etch\$3 same anode
(20) non-etch\$3 same cathode
(101) non-etch\$3 same electrode
(5) thin adj etch\$3 adj aluminum adj foil
(427) etch\$3 adj aluminum adj foil
(136) (etch\$3 adj aluminum adj foil) and 361/\$.ccls.
(4) (etch\$3 adj aluminum adj foil) and(margin)
(65) ((etch\$3 adj aluminum adj foil) and 361/\$.ccls.) and(end)
(409) 361/508
(401) 361/509
(243) 361/516
(633) 361/523
(374) 361/528
(374) 361/528
(3) "6326258"
(5) "6258640"
(0) triisopropylcylopentadienyl
(8) triisopropylcylopentadienyl
(3) triisopropylcylopentadienyl and(anneal\$3 adj film)
(124449) sr(2,2,6,6-tetramethyl-3,5-heptanedionate)
(1087) 438/\$.ccls. and (sr(2,2,6,6-tetramethyl-3,5-heptanedionate))
(18) (438/\$.ccls. and (sr(2,2,6,6-tetramethyl-3,5-heptanedionate))) and(anneal\$3 adj film)
(205) 2,2,6,6-tetramethyl-3,5-heptanedionate
(15) 438/\$.ccls. and 2,2,6,6-tetramethyl-3,5-heptanedionate
(4) (438/\$.ccls. and 2,2,6,6-tetramethyl-3,5-heptanedionate) and(anneal\$3 adj film)
(43576) discharg\$3 adj lamp
(1910) (discharg\$3 adj lamp) and(isolat\$3)
(166) ((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor)
(0) ((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor) and(cathode adj portion)
(1) ((discharg\$3 adj lamp) and(cathode adj portion)) and(fus\$3)
(58) (((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor)) and(fus\$3)
(19) (((((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor)) and(fus\$3)) and(vacuum\$3))
(19) (((((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor)) and(fus\$3)) and(vacuum\$3)) and(seal\$3)
(7) (((((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor)) and(fus\$3)) and(vacuum\$3)) and(s...
(7) (((((discharg\$3 adj lamp) and(isolat\$3)) and(phosphor)) and(fus\$3)) and(vacuum\$3)) and(s...
(9) (discharg\$3 adj lamp) and(cathode adj portion)
(0) cathode adj portion same electrode same pipe same stem same hole same tube
(4209) (discharg\$3 adj lamp) and(cathode)
(1980) ((discharg\$3 adj lamp) and(cathode)) and(electrode)
(115) (((discharg\$3 adj lamp) and(cathode)) and(electrode)) and(pipe)
(27) (((discharg\$3 adj lamp) and(cathode)) and(electrode)) and(pipe) and(stem)
(17) (((((discharg\$3 adj lamp) and(cathode)) and(electrode)) and(pipe)) and(stem)) and(hole)
(17) multitube adj fluorescent

Favorites

Document ID | Issue Date | Pages | Title | Current OR | Current XRef | Retrieval Cl | Inventor | S C P

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	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	X
1	C	US 20020017866	20020214	26	Multi-tube fluorescent discharge lamp	313/634	313/609		Lee, Wen-Tsao	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	F	US 20010046927	20011129	27	Method for manufacturing a multi-tube fluorescent	445/22	445/26;		Lee, Wen-Tsao	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	C	US 6152583 A	20001128	9	Adjustable luminaire having pivotable lamp and reflector	362/427	362/147;		Langner, Alejandro-Mier	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	F	US 6095660 A	20000901	41	Equipment using mounting hole of ceiling as fixing element	362/147	362/148;		Moriyama, Hideo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	C	US 6072285 A	20000606	6	Soft starter device for lamps	315/307	315/106;		Chen, Eric	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	F	US 5967640 A	19991019	41	Equipment using mounting hole of ceiling as fixing element	362/147	362/365;		Moriyama, Hideo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	C	US 4814954 A	19890321	6	Rigid lightweight fluorescent fixture	362/217	362/260;		Spitz, Russell W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	F	US 4719546 A	19880112	9	Fluorescent lighting apparatus	362/260	362/240;		Spitz, Russell W.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	R	JP 2000011953 A	20000114		FLUORESCENT LAMP FORMED FROM MULTI-TUBE		362/241		SAKAKI, YOSHINOBU	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	F	JP 10275593 A	19981013		MULTI-TUBE FLUORESCENT LAMP AND LIGHTING SYSTEM				YUASA, KUNIO et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11	R	US 20020017866	20020214	26	Multi-tube fluorescent discharge lamp has successive				LEE, ■	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
12	F	US 20010046927	20011129	27	Manufacture of multi-tube fluorescent discharge lamp				LEE, ■	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13	R	CN 1116359 A	19960207		Compact type fluorescent lamp and connecting manufacture				HU, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
14	F	EP 593311 A	19940420		Multi-tube fluorescent light driven by RF source - has RF				ALEXANDROVICH, B M et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15	R	EP 221870 A	19870513		Multi-tube fluorescent lamp assembly - supplies				BERGSTROM, T et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
16	F	JP 57139911 A	19820830		Leakage type oscillation transformer for multi-tube					<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
17	R	DE 2725563 A	19791221		Multi-tube fluorescent lamp light fitting - has tube				LEPPER, ■	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

